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Approved For Release 2001/09/04 : CIA-RDP83-00423R001200240015-6

BEACH INTELLIGENCE

NAVY DECLASSIFICATION/RELEASE INSTRUCTIONS ON FILE

Latitude Longitude Latitude Longitude Letitude Longitude rief point to point description of shoreline topography shoreline level with Letitude Longitude rief point to point description of shoreline topography shoreline level with Letitude Longitude rief point to point description of shoreline topography shoreline level with Letitude Longitude rief point to point description of shoreline topography shoreline level with Letitude Longitude Longitude Longitude Longitude Letitude Longitude Long			
rief point to point description of shoreline topography_shoreline level_with			
white willege paralleling shore, extending 3 to 4 miles from the base of a section on the sect side of Bering Strait and the western extremity of Seward mineule. Sather Time of most favorable weather			
minerals. Sather Time of most favorable weather			
Time of most favorable weather			
Time of most favorable weather			
Time of most favorable weather			
Prevailing wind direction North by direction Force 3 15 knot Wind direction during storms North by direction Maximum Force 15 20 Frequency of storms during favorable period Soldon Fog: Time of year May Time of day morning Usually cleared by what hour COOO Visibility during fog (distance) 1 4 1105			
Wind direction during storms Maximum Force			
Frequency of storms during favorable period			
Fog: Time of year Time of day Maring Usually cleared by what hour			
Usually cleared by what hour			
Visibility during fog (distance)			
ea Conditions			
Direction from Average Force 1 15 knot			
Storm direction from Northesterly Maximum Force 15 _ 20			
Time and frequency of occurence			
Average wave height 2 feet Storm wave height			
ce Conditions			
Approximate dates of freeze-over and breakup Net observed, and			
Height of foot of landfast ice			
General remarks			
Currents			
Direction and velocity at flood tide 2 _ 3.2 flood ebb tide			
Areas of dangerous tide rips None			

None for LST see charts concerning LCU beaching sites.

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	ឧប	Latitude
	-	at Latitudo Longitude
2.	Des	cription
	a.	Length 3 miles Average width 500 yards
	b.	Obstructions The beaching area is fairly constant except for the shoaling areas that were found during operations. Three locations are best illustrated on the maps.
		1 fathon to MLW to MIW
	C,	Composition (sand, gravel, etc.) Gravel Gravel
	d.	Consistency (hard sand, mud, etc.) Ned, sand Ned, sand
	Θ.	Gradient (Ft:ft) (average)
	f.	Approximate width
	E•	Variations in above factors at different locations on the beach
		The heath is fairly consistent along the entire length,
3.	011	shore conditions (1-fathom curve seaward to 40-fathom curve)
	_	
	a.	Obstructions to approach The obstructions constitute a sand shoal area
	ਜ਼*	Obstructions to approach The ebstructions constitute a sand shoal area 225 yards from the water's edge. (shown on maps).
		225 yards from the water's edge. (shown on maps).
	b.	225 yards from the water's edge. (shown on maps). Bottom characteristics Sand bottom. Depth at which bottom visible S feet Location of favorable anchorages (note on chart) Shown on chart
	b. c.	225 yards from the water's edge. (shown on maps), Bottom characteristics Sand bottom. Depth at which bottom visible S feet Location of favorable anchorages (note on chart) Shown on chart
, •	b. c. d.	225 yards from the water's edge. (shown on maps). Bottom characteristics Sand bottom. Depth at which bottom visible S feet Location of favorable anchorages (note on chart) Shown on chart
,+=	b. c. d.	Bottom characteristics Sand bottom. Depth at which bottom visible S feet Location of favorable anchorages (note on chart) Shown on chart Nearest storm-sheltered anchorage None in the immediate area.
	b. c. d. Sur	Bottom characteristics Sand bottom. Depth at which bottom visible S feet Location of favorable anchorages (note on chart) Shown on chart Nearest storm-sheltered anchorage Hone in the immediate area. f Conditions General condition and direction of surf Newtheasterly Average height 3
	b. c. d. sur a. b.	Bottom characteristics Sand bottom. Depth at which bottom visible Steet Location of favorable anchorages (note on chart) Shown on chart Nearest storm-sheltered anchorage None in the immediate area. Conditions
,	b. c. d. sur a. b.	Bottom characteristics Sand bottom. Depth at which bottom visible S feet Location of favorable anchorages (note on chart) Shown on chart Nearest storm—sheltered anchorage Hone in the immediate area. f Conditions General condition and direction of surf Newtheasterly Average height 1 Direction of heavy surf Northeasterly Maximum height 1
***	b. c. d. sur a. b.	Bottom characteristics
, to	b. c. d. sur a. b.	Bottom characteristics Send bottom. Depth at which bottom visible Seet Location of favorable anchorages (note on chart) Shown on chart Nearest storm-sheltered anchorage Kone in the immediate area. f Conditions General condition and direction of surf Kentheasterly Average height Direction of heavy surf Kontheasterly Maximum height 47 Remarks as to possibility and conditions for most practicable landing: The maps indicate the landings made by the LCU's during this operation. IST cannot beach this site.
, te	b. c. d. sur a. b.	Bottom characteristics
	b. c. d. sur a. b. c.	Bottom characteristics Sand bottom. Depth at which bottom visible Steet Location of favorable anchorages (note on chart) Shown on chart Nearest storm-sheltered anchorage None in the immediate area. f Conditions General condition and direction of surf Newtheasterly average height 1 Direction of heavy surf Northeasterly Maximum height 47 Remarks as to possibility and conditions for most practicable landing: The maps indicate the landings made by the LCU's during this operation. A LST sannot beach this site. State of tide when surf most favorable 17 al Conditions
	b. c. d. sur a. b. c.	Bottom characteristics Sand bottom. Depth at which bottom visible \$ feet Location of favorable anchorages (note on chart) Shown on chart Nearest storm-sheltered anchorage None in the immediate area. f Conditions General condition and direction of surf Neatheasterly Average height 1 Direction of heavy surf Northeasterly Maximum height 4-7 Remarks as to possibility and conditions for most practicable landing: The maps indicate the landings made by the LCU's during this operation. LST sammed beach this site. State of tide when surf most favorable 17

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6.	Ter	rain Immediately Behind Beach
	a.	General description Flat sandy with gradual slowing of hills some four miles
		behind the beach. Plenty of storage and camp-site space.
	b.	Soil Support (Estimated) Dozers, cranes, heavy trucks worked landing sites.
		Heaviest tracked vehicle usable in dry weather D8 dozer wet
		Meaviest wheeled vehicle usable in dry weather 10-ton trucks wet
	c.	Soil type (sand, clay, mud, etc.) Sand Porous?
	d.	Vegetation Rome observed
	е.	Portions of beach most favorable for exit inland directly inland
		from beaching site.
	f.	Distance inland to barriers (mountain ranges, bodies of water, etc.) 4 miles
		to gradual sloping ranges. Mountain at waters edge at westerly end of beach.
7.	Fac	žlities
	۵.	Camp sites Ramy camp site inland 1/2 mile from beach.
	Fre	sh water location None observed Amount
•	b •	Whorves or piers
	,	Location Condition
		Number Face length (total)
		Cranes available Army equipmentTrue available for LCU supress unloading.
	C.	Storage facilities
		Size Condition
		Location Cold Storage
	d.	Construction materials available (list type and quantity available)
		None observed
	0.	Roads (indicate on chart) None.
		Type of surfaceCondition in wet weather
		Condition in dry weather Capacity
	ſ.	Reilroads
		Gaugo Condition .
		Origin Destination
	E•	Navigable rivers
		Distance inlandDraft
		Location of mouth_
	h.	Towns
		Population Native Industry Fishing
		Attitude of people Friendly - used native skin boats for discharge.